

EXHIBIT 37

Google Pixel Slate specifications

Dimensions:

Height: 7.0mm

Length: 290.85mm

Width: 202.04mm

Weight:

1.6 lbs

Display:

All-new Molecular Display™

12.3" LCD 3000x2000 LTPS

Touchscreen display with Pixelbook Pen support

Processor:

Powered by 8th Gen Intel® Core™ m3, i5 or i7 Processor, or Intel® Celeron® Processor

Memory (RAM):

Options include: 4GB, 8GB, or 16GB

Storage:

Options include: 32GB, 64GB, 128GB, or 256GB

Battery:

Up to 12 hours of use¹

48 WHr battery

USB-C™ 45W charge adapter (5V/3A, 9V/3A, 15V/3A, 20V/2.25A) that also works with Pixel phones

Fast charging: Up to 2 hours in 15 min²

Included adaptor also works with Pixel phones³

Materials:

Anodized aluminum body

Corning® Gorilla® Glass 5

Color:

Midnight Blue

Wireless:

WiFi 802.11 a/b/g/n/ac, 2x2 MIMO, dual-band (2.4 GHz, 5.0 GHz)

Bluetooth® 4.2

Audio:

Dual front-firing speakers for better surround sound

2 mics for improved noise cancellation

Camera:

Front camera: Duo Cam optimized for video calling: 8MP, f/1.9 aperture, 1.4um pixel size, wide field of view, 1080p video at 30fps

Rear Camera: 8MP, f/1.8 aperture, 1.12um pixel size, Auto Focus, 1080p video at 30fps

Sensors:

3-axis Gyroscope/Accelerometer

Magnetometer⁴

Antenna Proximity Sensors⁵

Ambient Light Sensor

Magnetic Sensor

Ports:

Two USB-Cs for charging, 4K display output and quicker data transfer.³

Accessory connector for Pixel Slate Keyboard.

No charging or pairing required.

Security:

Pixel Imprint™ fingerprint sensor on power button with dedicated microcontroller

Titan™ C security chip for better on device security

Operating System:

Chrome OS

¹ Battery performance is based on a mix of standby, web browsing and other use. Charging time requires the battery to be at least 5% charged, the device to be inactive and use of included charger. Actual results may vary.

² Charging rate and performance may vary depending on the device.

³ USB Type-C and USB-C are trademarks of USB Implementers Forum.

⁴ Not enabled out of the box or at time of publishing.

⁵ Not enabled out of the box or at time of publishing.

Need more help?

Try these next steps:

Ask the Help Community

Get answers from community experts

Contact us

Tell us more and we'll help you get there

Pixelbook specifications

Dimensions

Height: 10.3 mm aluminum unibody

Length: 290.4 mm

Width: 220.8 mm

Weight

1.11 kg (2.45 lbs)

Display

12.3" 2400x1600 (235 ppi) Quad HD LCD display for sharper images

Touchscreen display with Pixelbook Pen support

400 nits for using in bright areas

72% NTSC color

Processor

Powered by a [7th Gen Intel® Core™](#) i5-7Y57 or i7-7Y75 processor for faster browsing, gaming, and seamless 4K output to an external monitor. [Compare i5 and i7 processors](#)

Memory (RAM)

8GB or 16GB for seamless multitasking

Storage

128GB, 256GB, or 512GB NVMe solid state internal storage

Battery

Up to 10 hours of use*

41 Whr battery

45W charger (5V/3A, 9V/3A, 15V/3A, 20V/2.25A)

Fast charging: Up to 2 Hrs in 15 min., 7.5 Hrs in 60 min with USB-C™ 45W adaptor

USB-C™ 45W adaptor also works with Pixel phones

Materials

Aluminum unibody

Corning® Gorilla® Glass

Color

Silver

Wireless

Wi-Fi: 802.11 a/b/g/n/ac, 3x3 (MIMO), dual-band (2.4 GHz, 5.0 GHz)

Bluetooth® 4.2

Audio

Dual speakers; 4 mics

Keyboard

Backlit keys for easier typing in low light

Full size with 19 mm pitch

0.8 mm travel

Google Assistant key

Trackpad

Edge-to-edge trackpad
Etched glass surface

Camera

720p @ 30FPS

Sensors

3-axis Gyroscope/Accelerometer
Accelerometer (Lid)
Magnetometer
Ambient Light Sensor
Magnetic Sensor

Ports

Two USB-C charging, 4k display, and quicker data transfer
3.5 mm headphone jack

Safety and Security

TPM Chip for better on device security

Operating System

Chrome OS

*Battery performance is based on a mix of standby, web browsing and other use. Charging time requires the battery to be at least 5% charged, the device to be inactive and use of included charger. Actual results may vary.

Need more help?

Try these next steps:

Ask the Help Community

Get answers from community experts

Contact us

Tell us more and we'll help you get there